

201-15693

**NCIC OPPT/DC/USEPA/US**


Sent by: JuanB Perez

11/09/2004 03:09 PM

To NCIC HPV@EPA

cc

bcc

Subject Re: FW: HPV Submission 

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US Environmental Protection Agency  
Office of Pollution Prevention and Toxics Docket  
Non-Confidential Information Center (MC 7407T)  
(operated by ASRC Aerospace Corporation)  
1301 Constitution Ave NW Room B146 EPA West  
Washington DC 20460  
phone 202-566-0280 \* fax 202-566-0282 \* e-mail oppt.ncic@epa.gov  
"Hartwell, Gail" <ggarvin@dow.com>



**"Hartwell, Gail"**  
**<ggarvin@dow.com>**

11/09/2004 01:47 PM

To NCIC OPPT@EPA, Rtk Chem@EPA

cc

Subject FW: HPV Submission

RECEIVED  
OPPT CBIC  
04 NOV 15 PM 1:49

EPA,  
After reviewing the HPV database, I realized that the data for  
2,4-dichlorophenol sodium salt has never been posted. This information was  
sent to your organization in August 2003.

Let me know if you have any questions,  
Gail M. Hartwell  
EH&S Delivery Specialist  
Dow AgroSciences LLC  
9330 Zionsville Road  
Indianapolis, IN 46268  
(317) 337-3609  
ggarvin@dow.com

> -----Original Message-----

> From: Berdasco, Nancy (NM)  
> Sent: Wednesday, August 27, 2003 10:26 AM  
> To: 'chem.rtk@epa.gov'  
> Cc: Burgert, Linda (LC); Clark, Martin (JT); Garvin, Gail  
> Subject: FW: HPV Submission

>  
> Sir: Enclosed is an additional HPV document which is supplemental to the  
posting referenced in the e-mail below of 8/11/03. Since the test plan  
2,4-dichlorophenol sodium salt (CAS # 3757-76-4) indicates that, in the  
mammalian body, the chemical is present as 2,4-dichlorophenol (CAS #  
120-83-2), we are including robust summaries for mammalian endpoints for  
2,4-dichlorophenol. The document below is a SIDS dossier for  
2,4-dichlorophenol (CAS # 120-83-2). Please include it in the posting of HPV  
documents for 2,4-dichlorophenol sodium salt (CAS # 3757-76-4).

>

> > <<120832\_SIAR.PDF>>

>

> Nancy  
> Nancy Anne M. Berdasco  
> EH&S Product Regulatory Management  
> 1803 Building  
> 6-0245

>

> -----Original Message-----

> From: Berdasco, Nancy (NM)  
> Sent: Monday, August 11, 2003 1:39 PM  
> To: 'chem.rtk@epa.gov'  
> Cc: Burgert, Linda (LC); Clark, Martin (JT); Garvin, Gail  
> Subject: HPV Submission

>

> Sir: Enclosed are the HPV documents for 2,4-dichlorophenol sodium salt (CAS  
# 3757-76-4) which we wish to have posted on the EPA website for HPV  
chemicals. For the chemical, there is a cover letter, test plan and the  
IUCLID document. This information has been added to the US HPV Chemical  
Tracking System at <http://www.hpvchallenge.com> <<http://www.hpvchallenge.com>>  
. Please let us know if you have any questions.

> > <<dichlorophenol3757764EPAletter.pdf>>

>  
> > <<24DCPNa.PDF>> > > <<Plan.PDF>>  
>

> Nancy  
> Nancy Anne M. Berdasco  
> EH&S Product Regulatory Management  
> 1803 Building  
> 6-0245  
>



120832\_SIAR.PDF dichlorophenol3757764EPAletter.pdf 24DCPNa.PDF Plan.PDF

Dow AgroSciences LLC  
9330 Zionsville Road  
Indianapolis, IN 46268

201-15693



Ms. Marianne L. Horinko  
Administrator  
U.S. Environmental Protection Agency  
P.O. Box 1473  
Merrifield, VA 22116

August 6, 2003

Dear Ms. Horinko:

**CHEMICAL RIGHT TO KNOW – HPV CHALLENGE PROGRAM**

On behalf of Dow AgroSciences LLC, I am please to submit the robust summaries in IUCLID format for 2,4-dichlorophenol sodium salt (Cas No.: 3757-76-4). As requested, the test plan has been posted onto the U.S. HPV Chemical Tracking System. All documents are in Adobe Acrobat (pdf) files.

We understand this information will be posted on the Internet for comments for a period of 120 days. Please forward comments to me at the following address:

Ms. Gail M. Garvin  
Dow AgroSciences LLC  
9330 Zionsville Road  
Indianapolis, IN 46268

Sincerely,

Gail M. Garvin  
Global Environmental, Health & Safety Specialist  
(317) 337-3609

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